## OPUF WORKSCOPE AUTHORIZATION - Odb 401.27 Soil Excavation, Disposal & Restoration - 5 Days or Less



| Facility Name:   |  |   |  | NUDEC Na  | , <u>***********</u>   |
|--|--|---|--|---|------------------------|
|  |  |   | LICT/                                      | NHDES No.:  |                        |
| Location Address:<br>Location Town:  |  |   |  | AST Fac. ID#:   |                        |
|  |  |   | ı  | Project Type: _<br>Phase Code:                        | IRA                    |
| Facility Owner:<br>Dates of Work:  | Phase Code Consultan                                   |   |  | Consultant:   |                        |
|  | -  |   | Contractor:                                |   |                        |
| Work Summary:  |  |   |  | _   |                        |
| Coltonia   | H-4 D1- (1)  | D-4- /1)  | // 11-24-                                  |   | NTE C4                 |
| Category   | Unit Basis (1)   | Rate (1)  | # Units                                    |   | NTE Cost               |
| bilization/Demobilization - incl.Site Visit + Dig Safe   | LS   | \$1,500   |  |   |                        |
| erior Soil Excavation  | Day  | \$2,775   |  |   |                        |
| erior Backfill and Site Restoration  | Day  | \$1,900   |  |   |                        |
| erior Soil Excavation (under floor or mobile home)   | Day  | \$2,400   |  |   |                        |
| erior Backfill and Site Restoration  | Day  | \$2,335   |  |   |                        |
| ntaminated Soil Load/Transport/Disposal - Live Load  | Day  | \$1,900   |  |   |                        |
| ntaminated Soil Load/Transport/Disposal - Roll-Off Cans  | Day  | \$1,065   |  |   |                        |
| ntaminated Soil Load/Transport/Disposal - Vactor Truck   | Day  | \$1,725   |  |   |                        |
| uctural Engineering Assessment<br>Report   | Job<br>NTC   | \$1,200   |  |   |                        |
| vironmental Monitoring   | NTE  | \$500   |  |   |                        |
| nionnental Montoning   | Day  | 850   | C.   | ategory Total:  |                        |
| e Specfic Services (2)   |  |   | C.   | itegory rotal.  |                        |
| Description  | Unit Basis (1)   | Rate (1)  | # Units                                    |   | Estimated Cost         |
|  |  |   |  |   |                        |
|  |  |   |  |   |                        |
|  |  |   |  |   |                        |
|  |  |   |  |   |                        |
|  |  |   |  |   |                        |
|  |  |   |  |   |                        |
|  |  |   | Site S                                     | pecific Total:  |                        |
|  |  |   |  |   |                        |
| ONTAMINATED SOILS DISPOSAL & FILL MATE   | RIALS - Subjec   | ct to Unit-   | Based Co                                   | osts For Acti   | ual Quantities         |
|  | RIALS - <i>Subjec</i>                                  | ct to Unit-   |  |   |                        |
| poratory Analysis  | -  |   | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| poratory Analysis  Description   | Unit Basis (1)   | Rate (1)  |  |   |                        |
| Description  Description  OC Full List (w/trip blank)  | Unit Basis (1) Each                                    | Rate (1)<br>\$160   | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  OC Full List (w/trip blank)  OC Short List (w/trip blank)   | Unit Basis (1) Each Each                               | Rate (1)<br>\$160<br>\$140  | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  Description  DC Full List (w/trip blank)  OC Short List (w/trip blank)  270B or 8310 (PAH)  | Unit Basis (1) Each Each Each                          | Rate (1)<br>\$160   | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  170B or 8310 (PAH)  115 DRO or GRO (TPH)  nitability (1010)   | Unit Basis (1) Each Each                               | Rate (1)<br>\$160<br>\$140<br>\$150   | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  POB or 8310 (PAH)  D15 DRO or GRO (TPH)  nitability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  | Unit Basis (1)  Each Each Each Each                    | Rate (1)<br>\$160<br>\$140<br>\$150<br>\$90<br>\$35<br>\$250                            | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  OC Full List (w/trip blank) OC Short List (w/trip blank) OTOB or 8310 (PAH) OTOB OR GRO (TPH) nitability (1010) OC/TPH/Ignitability (for VPC soil disposal characterization) OC/TPH/PAH   | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1)<br>\$160<br>\$140<br>\$150<br>\$90<br>\$35<br>\$250<br>\$350                   | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  POB or 8310 (PAH)  D15 DRO or GRO (TPH)  nitability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH  | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225                                  | DES Ap                                     | proved 24 HR Turna                                    | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  POB or 8310 (PAH)  D15 DRO or GRO (TPH)  Initability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH   | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1)<br>\$160<br>\$140<br>\$150<br>\$90<br>\$35<br>\$250<br>\$350                   | # Units                                    | oroved 24 HR Turna<br>Y/N                             | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  POB or 8310 (PAH)  D15 DRO or GRO (TPH)  Initability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH   | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225                                  | # Units                                    | y/N //N //N //N //N //N //N //N //N //N               | round?                 |
| Description Descri | Unit Basis (1)  Each Each Each Each Each Each Each Eac | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225                                  | # Units                                    | oroved 24 HR Turna<br>Y/N                             | round?                 |
| Description  Description  DC Full List (w/trip blank)  DC Short List (w/trip blank)  POB or 8310 (PAH)  D15 DRO or GRO (TPH)  nitability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH  | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1)<br>\$160<br>\$140<br>\$150<br>\$90<br>\$35<br>\$250<br>\$350<br>\$225<br>\$200 | # Units                                    | y/N //N //N //N //N //N //N //N //N //N               | round?                 |
| OC Full List (w/trip blank) /OC Short List (w/trip blank) 270B or 8310 (PAH) 015 DRO or GRO (TPH) Initability (1010) OC/TPH/Ignitability (for VPC soil disposal characterization) OC/TPH/PAH OC/TPH CLP Metals (8 RCRA) and prep time  NHDES Approval:   | Unit Basis (1)  Each Each Each Each Each Each Each Eac | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225 \$200                            | # Units  # Units  Lab                      | oroved 24 HR Turna Y/N  Oratory Total:  All Services: | round?                 |
| Description  OC Full List (w/trip blank)  OC Short List (w/trip blank)  270B or 8310 (PAH)  015 DRO or GRO (TPH)  Initability (1010)  OC/TPH/Ignitability (for VPC soil disposal characterization)  OC/TPH/PAH  OC/TPH  CLP Metals (8 RCRA) and prep time  NHDES Approval:  Rates indicated are as reported in Section VI of the Guidance Market in the section in the section via the section | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225 \$200                            | # Units  # Units  Lab  Tota                | oroved 24 HR Turna Y/N  Oratory Total:  All Services: | round?                 |
| Description  OC Full List (w/trip blank)  /OC Short List (w/trip blank)  270B or 8310 (PAH)  015 DRO or GRO (TPH)  Initability (1010)  OC/TPH/Ignitability (for VPC soil disposal characterization)  OC/TPH/PAH  OC/TPH  CLP Metals (8 RCRA) and prep time  NHDES Approval:  Rates indicated are as reported in Section VI of the Guidance Maly. Reimbursement is limited to actual costs charged to complete  | Unit Basis (1) Each Each Each Each Each Each Each Each | Rate (1) \$160 \$140 \$150 \$990 \$35 \$250 \$350 \$225 \$200                           | # Units  # Units  Lab  Tota                | oroved 24 HR Turna Y/N  Oratory Total:  All Services: | round?                 |
| Description  DC Full List (w/trip blank)  OC Short List (w/trip blank)  270B or 8310 (PAH)  D15 DRO or GRO (TPH)  nitability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH  CLP Metals (8 RCRA) and prep time  NHDES Approval:  Rates indicated are as reported in Section VI of the Guidance May. Reimbursement is limited to actual costs charged to complet Site-specific services/materials are limited to those specified in   | Unit Basis (1)  Each Each Each Each Each Each Each Eac | Rate (1) \$160 \$140 \$150 \$990 \$35 \$250 \$350 \$225 \$200                           | # Units  # Units  Lab  Tota                | oroved 24 HR Turna Y/N  Oratory Total:  All Services: | round?                 |
| Description  Description  DC Full List (w/trip blank)  OC Short List (w/trip blank)  270B or 8310 (PAH)  115 DRO or GRO (TPH)  nitability (1010)  DC/TPH/Ignitability (for VPC soil disposal characterization)  DC/TPH/PAH  DC/TPH  CLP Metals (8 RCRA) and prep time  NHDES Approval:  Rates indicated are as reported in Section VI of the Guidance May. Reimbursement is limited to actual costs charged to complete  | Unit Basis (1)  Each Each Each Each Each Each Each Eac | Rate (1) \$160 \$140 \$150 \$90 \$35 \$250 \$350 \$225 \$200                            | # Units  # Units  Lab  Total  uthorization | oratory Total: All Services:                          | round?  Estimated Cost |

covered up to the limits of the homeowner's policy. To overcome this presumption, a written certification from the insurer that coverage does not extend to these costs under the terms of the policy and the reasons therefor must be submitted with the claim.